ANJANAPUR DIVISION.

Notification dated the 17th October 1939.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Anjanapur Division, up to 3 P.M. on 15th November 1939, for opening out a high level feeder channel from Mallapur tank Regd. No. 465-505 of Shikarpur Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1940.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Anjanapur between the hours of 8 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer on payment of annas four per form. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a Treasury challan for Rs. 370 credited to "17 (*a*) P. W. Deposits" as earnest money and superscribed "Tender for opening out a high level feeder channel from Mallapur tank Regd. No. 465-505 of Shikarpur Taluk," in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor whose tender has been accepted will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders the earnest money on rejected tenders will be returned.

9. Rates for non-tendered and non-estimated items shall be as per current schedule rates of the department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

10. Rates once tendered will not be enhanced on any account.

11. In all matters not specially provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words, as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than the estimated rate will not be accepted.

13. The tenderer is bound to employ local labour as far as possible.

14. Bhadravati pipes and Chamundi cement of approved quality should be used.

Opening out Feeder Channel from Mallapur Tank.

Sl. No.	Items of work	Unit	Quantity	Rates to be quoted	
				In words	In figures
	HEAD WORKS.			Rs.	Rs.
	(*a*) *Anicut and Head wall of Channel.*				
1	Burnt stone jelly in cement mortar 1 : 4 : 8 for foundation	C.ft.	1,566		
2	Size stone in cement mortar 1 : 6 including bond stones at intervals of six feet ..	,,	4,453		
3	Providing and fixing cement concrete coping slab 1 : 2 : 4, 4" to 8" thick	,,	86		
4	Cement mortar pointing 1 : 3 constructing toe wall	Sqr.			
5	Size stone in cement mortar 1 : 8	C.ft.	135		
6	New rough stone work for apron and channel	C.yd.	302		
	Raising the 50 feet masonry weir near Mallapur Tank.				
1	Size stone in cement mortar (1 : 6) including bond stones at 6' intervals	C.ft.	200		

Sl. No.	Items of work	Unit	Quantity	Rates to be quoted	
				In words	In figures
		C.ft.		Rs.	Rs.
2	Cement concrete coping 1 : 2 : 4	,,	100		
3	Easing the apron below weir with 1 : 4 : 8 cement concrete	,,	150		
	Providing drops in the Feeder Channel (3).				
1	Earthwork excavation	C.yd.	58		
2	Stone jelly concrete in cement mortar 1 : 4 : 8	C.ft.	51		
3	Size stone in cement mortar (1 : 6)	,,	90		
4	Rough stone work new	C.yd.	51		
5	Cement concrete coping 1 : 2 : 4	C.ft.	6		
6	Deep cement pointing	Sqr.	0·96		
7	Cement concrete grouting	,,	6·84		
	Cross drainages and miscellaneous works constructing 50 feet masonry weirs (3).				
1	Earthwork excavation	C.yd.	55		
2	Stone jelly concrete in cement mortar (1 : 4 : 8)	C.ft.	183		
3	Size stone in cement mortar 1 : 6 including bond stones at intervals of 6 ft. ..	,,	369		
4	Rough stone revetment	C.yd.	43		
5	Cement concrete coping 1 : 2 : 4 slab 4″ thick	C.ft.	30		
	Constructing grade wall (2).				
1	Earthwork excavation	C.yd.	18		
2	Cement concrete 1 : 4 : 8	C.ft.	32		
3	Size stone in cement mortar 1 : 6 including bond stones at 6′ intervals ..	,,	102		
4	Cement concrete coping slab 1 : 2 : 4 four inches thick	,,	11		
5	Rough stone revetment new	C.yd.	15		
	Constructing rough stone inlet and masonry relieving weir (2).				
1	Earthwork excavation	C.yd.	27		
2	Rough stone revetment	,,	33		
	Constructing masonry relieving weir opposite to inlet channel.				
1	Earthwork excavation	C.yd.	32		
2	Stone jelly concrete in cement mortar 1 : 4 : 8 for foundation	C.ft.	69		
3	New rough stone revetment	C.yd.	24		
4	Size stone in cement mortar 1 : 6	C.ft.	392		
5	Cement concrete coping slab	,,	23		
	Constructing a rough stone causeway across Channels for carts (4).				
1	Earthwork excavation	C.yd.	32		
2	Rough stone revetment and pitching ..	,,	31		

M. VENKATAKRISHNA RAO,
Executive Engineer.